

Fig.16B

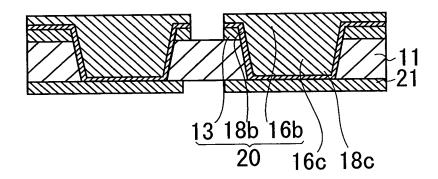


Fig.17

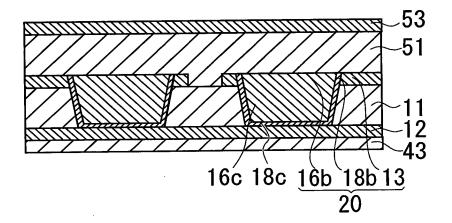
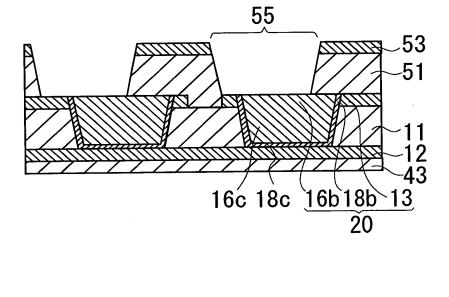
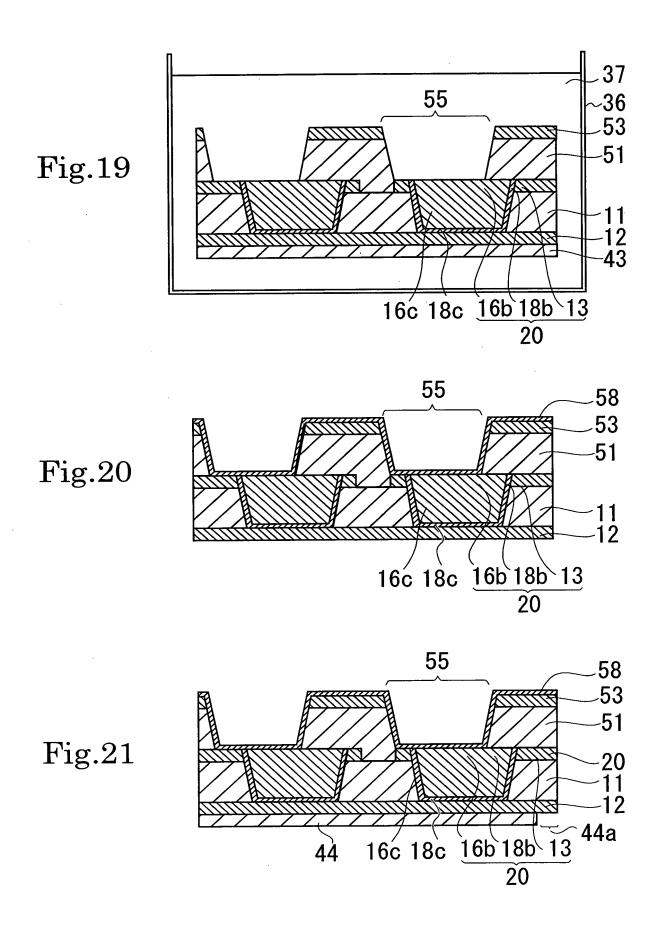
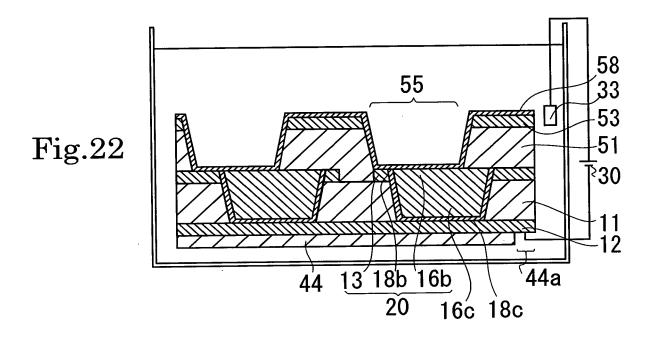


Fig. 18







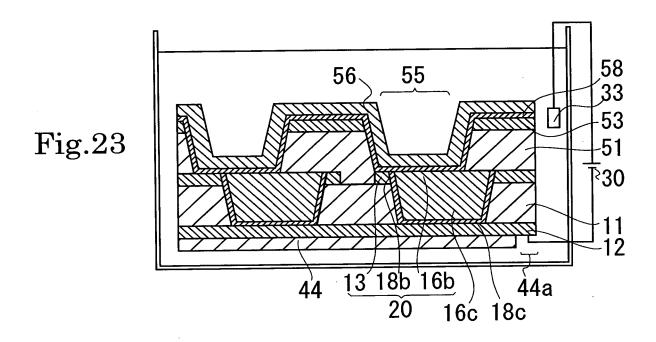
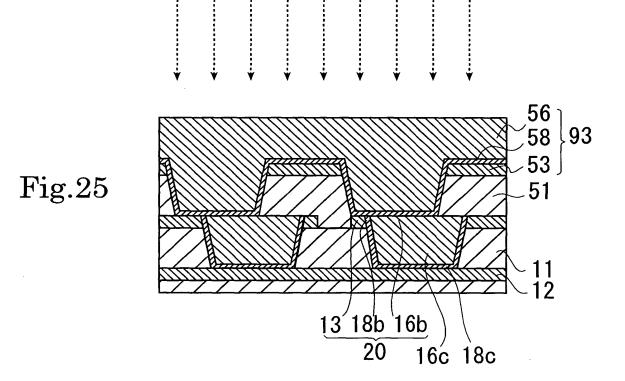


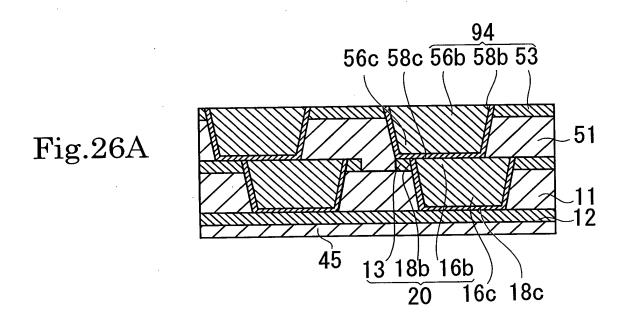
Fig.24

Fig.24

11
12

45
13 18b 16b
20
16c 18c





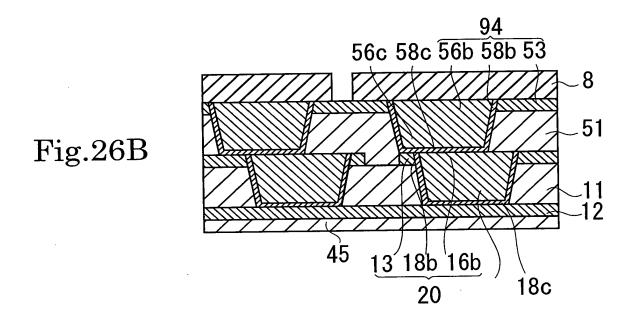
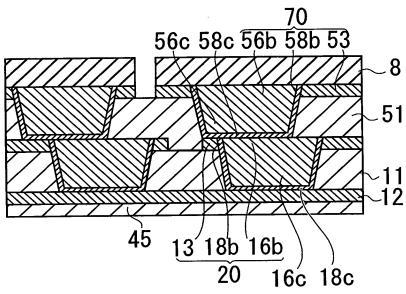


Fig.27



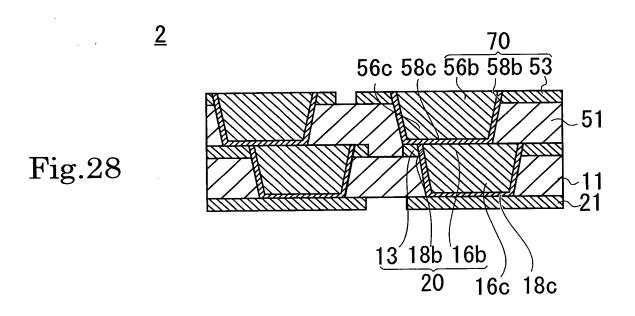


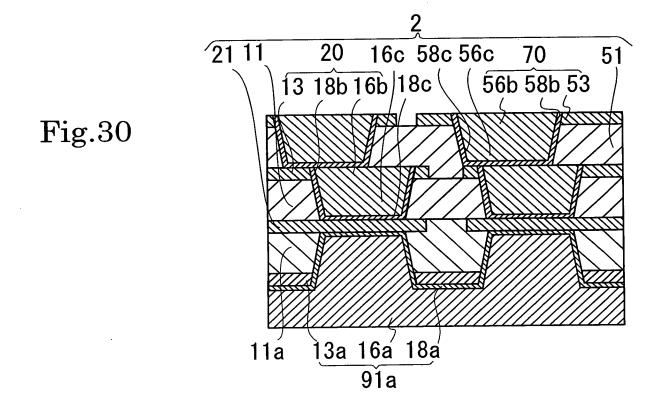
Fig.29

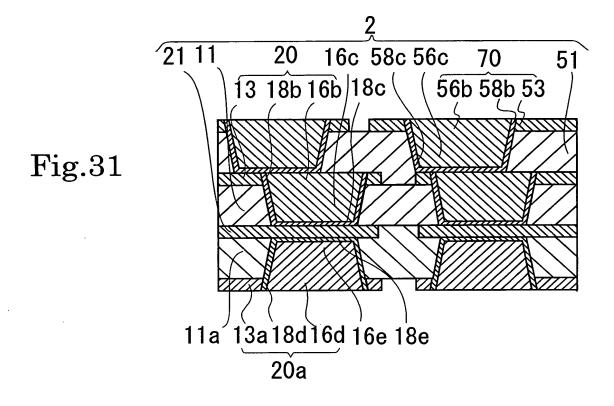
21 11 20 16c 58c 56c 70 51

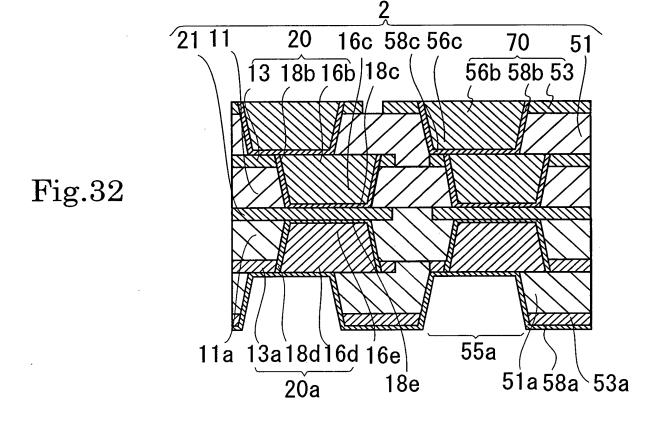
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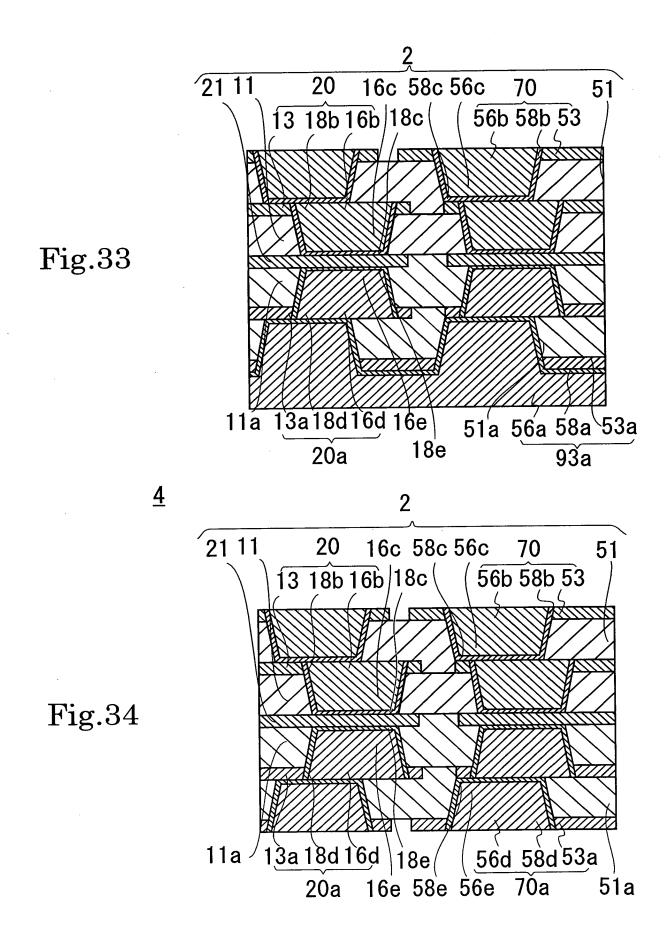
15a

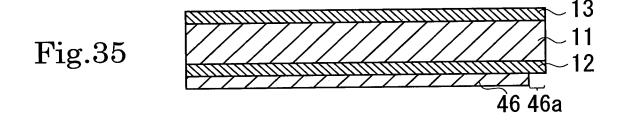
11a 13a 18a

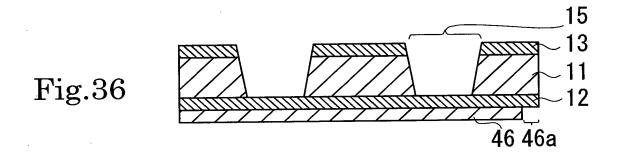


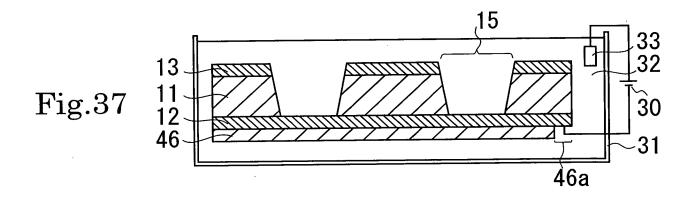


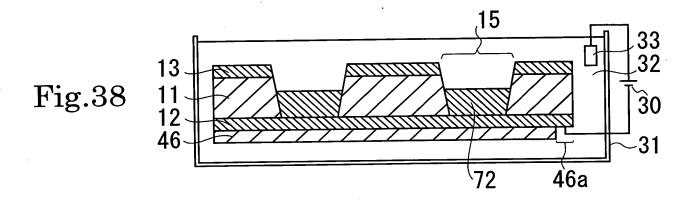


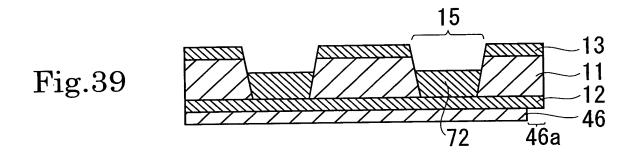


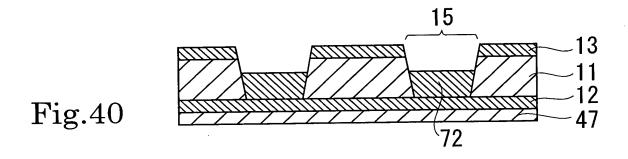


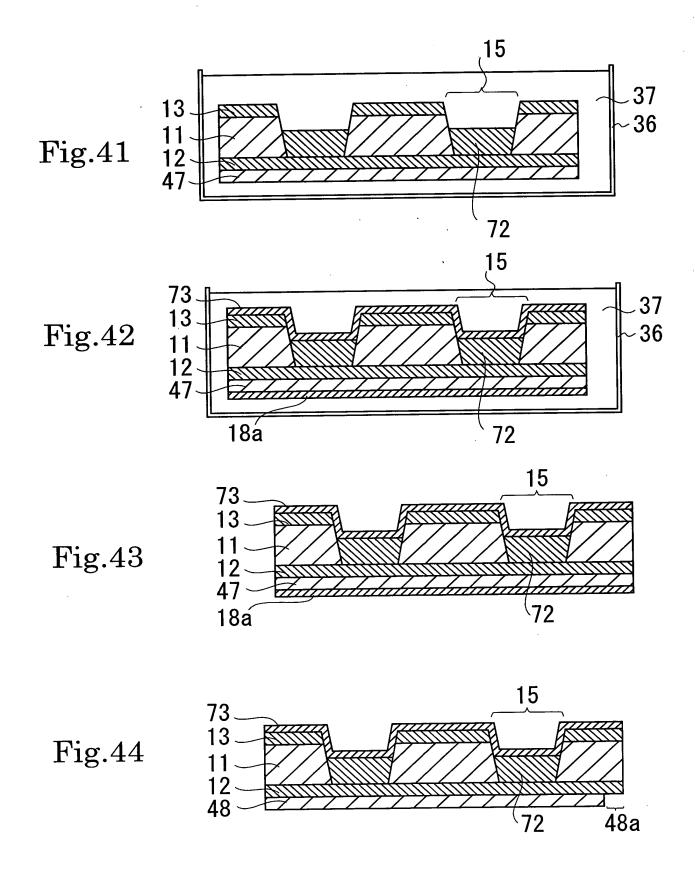


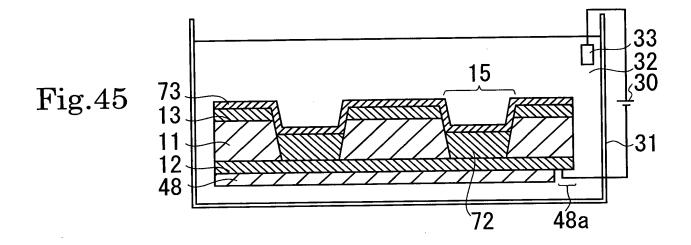


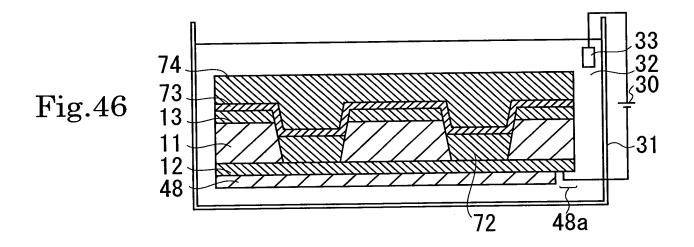


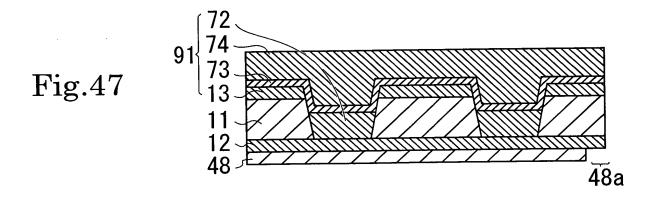


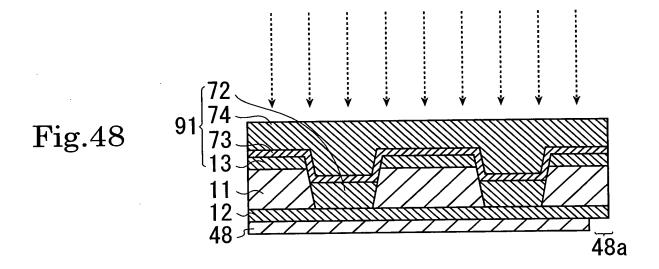


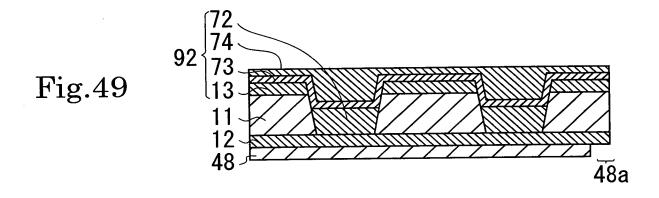


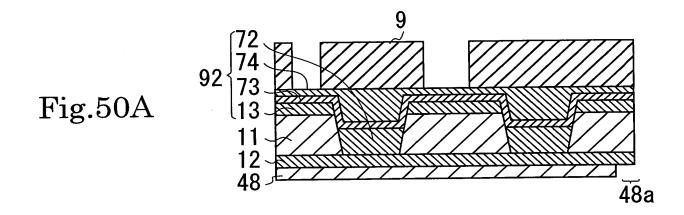


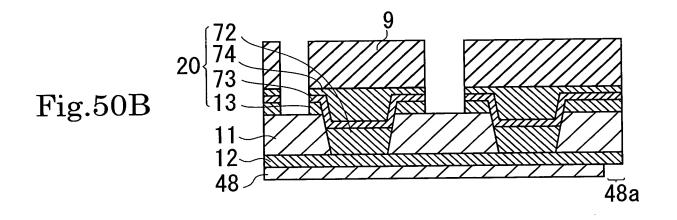












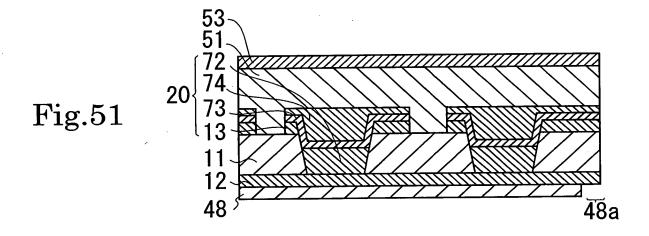


Fig.52

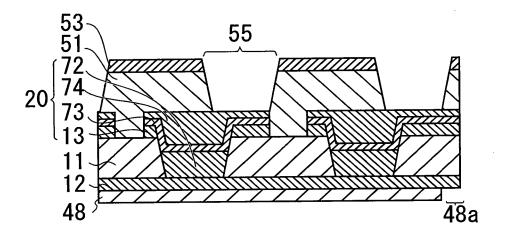
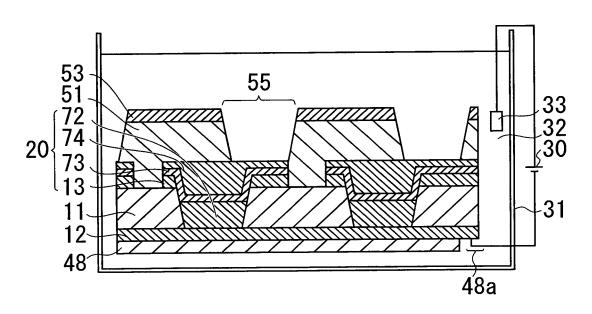
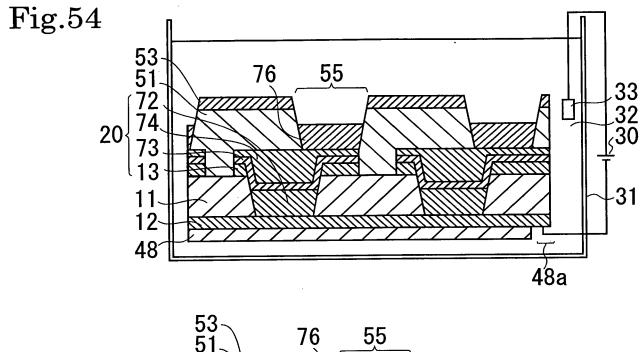
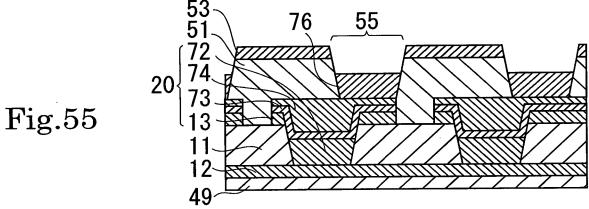
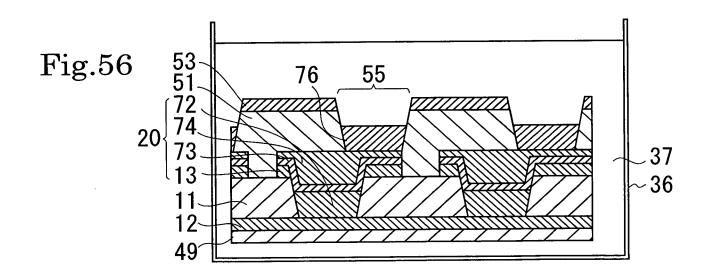


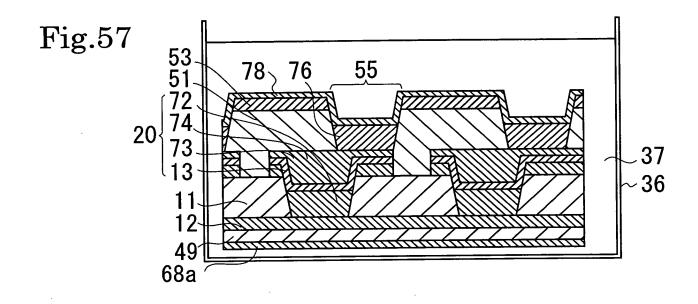
Fig.53

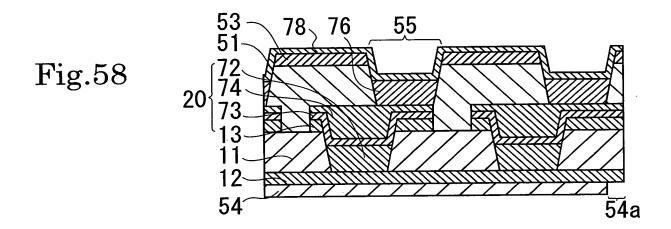


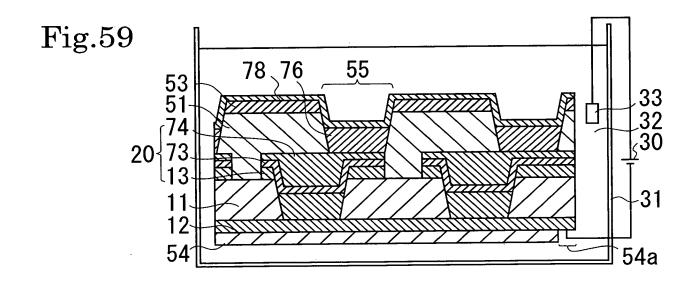


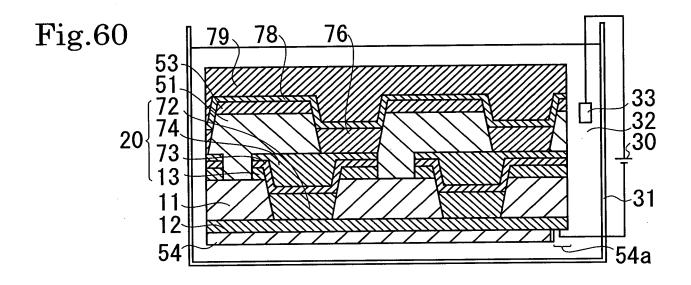


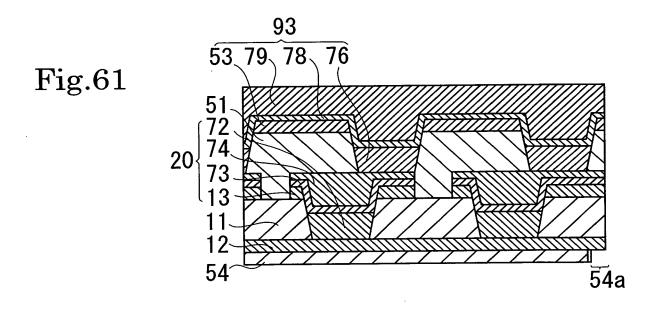


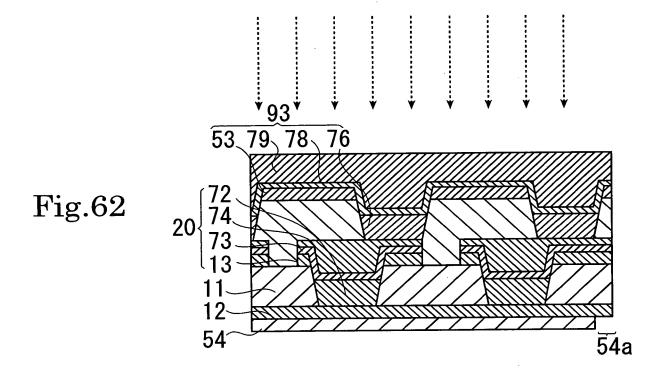


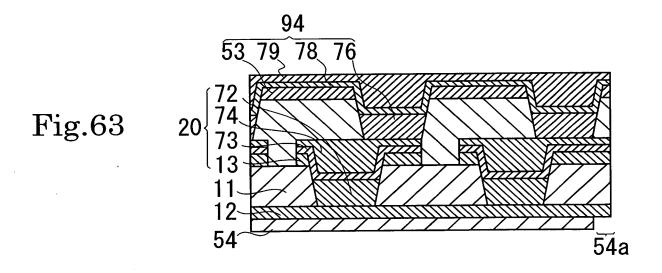


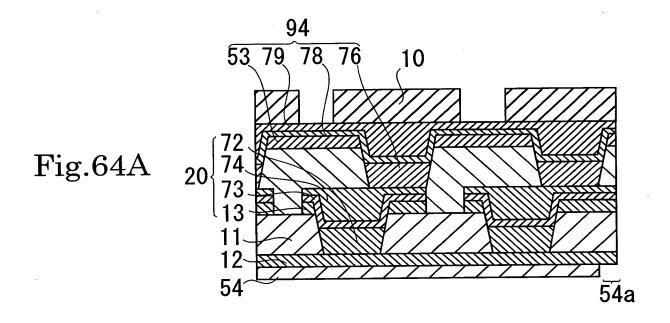


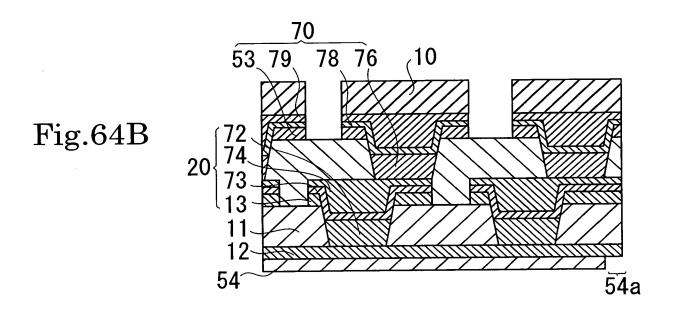


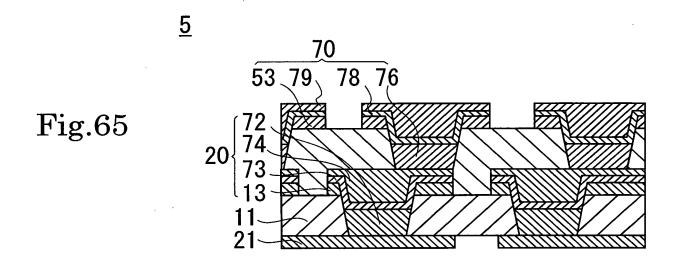


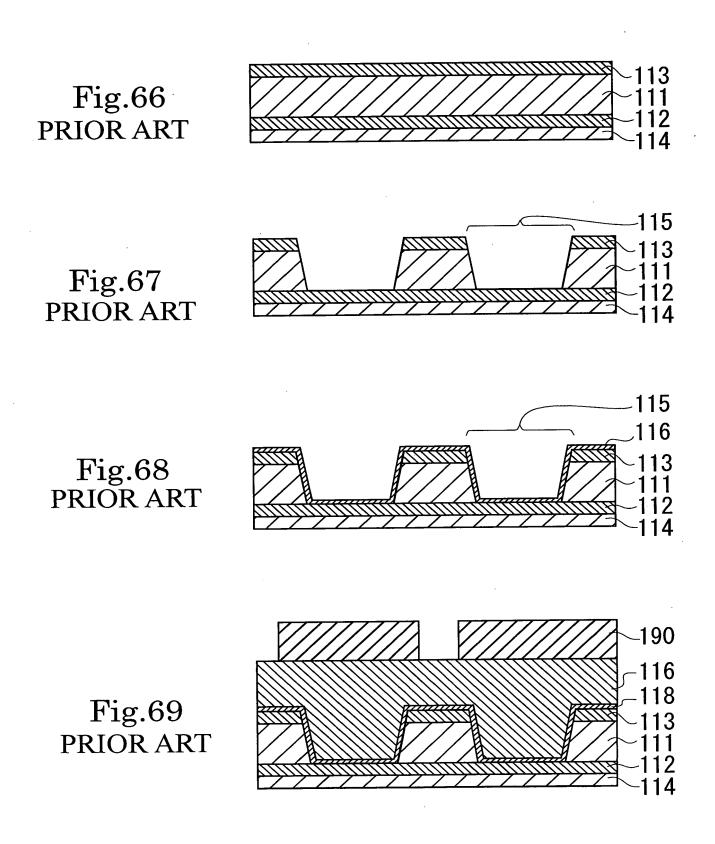


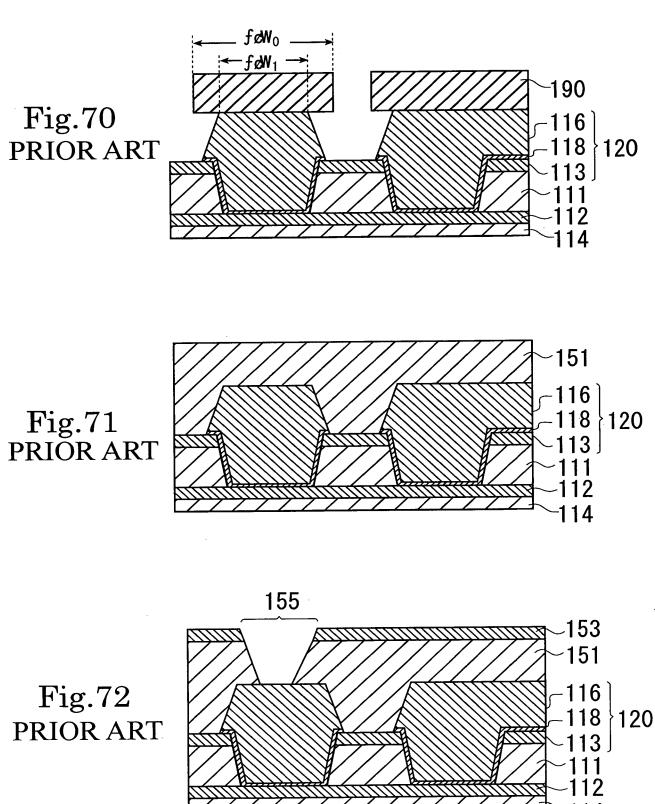


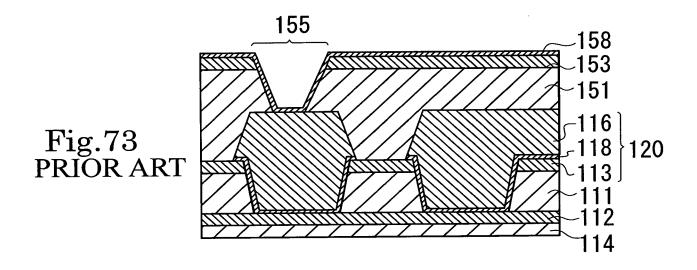












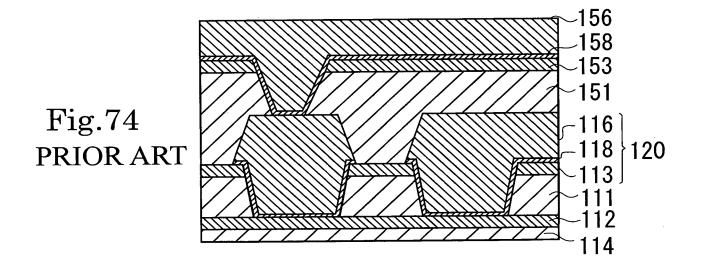


Fig.75 PRIOR ART

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